

display history full l1-L29

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(FILE 'MEDLINE, BIOSIS, EMBASE, BIOTECHDS, SCISEARCH, HCAPLUS' ENTERED AT
17:21:41 ON 30 OCT 2008)
L1      3604 SEA ABB=ON (KISELEV V?)/AU
L2      180 SEA ABB=ON (SVESHNIKOV, P?)/AU
L3      3757 SEA ABB=ON L1 OR L2
L4      9 SEA ABB=ON L3 AND "E/"
L5      2 SEA ABB=ON L3 AND PRION#
L6      19041 SEA ABB=ON MMP3 OR (MMP(W) 3) OR (METALLOPROT?(W) 3) OR
      TRANSIN OR STROMOLYSIN#
L7      3 SEA ABB=ON L3 AND L6
L8      10 SEA ABB=ON L4 OR L5 OR L7
L9      7 DUP REM L8 (3 DUPLICATES REMOVED)
      D IBIB ABS TOT
L10     20749 SEA ABB=ON (LOW OR WEAK) (3A) (ANTIGEN? OR IMMUNOGEN?)
L11     2 SEA ABB=ON L3 AND L10
L12     0 SEA ABB=ON L11 NOT L8
L13     18234 SEA ABB=ON CONJUGAT?(5A) (CARRIER# OR EPITOPE# OR CD4 OR BSA)

L14     6719 SEA ABB=ON CONJUGAT?(5A) (KLH OR BGG OR DIPHTHERIA OR OVALBUMIN
      OR (B2(W) GLYCOPROTEIN#))
L15     23901 SEA ABB=ON L13 OR L14
L16     65 SEA ABB=ON L10(S) L15
L17     54 SEA ABB=ON L16 AND FY<2005
L18     19 DUP REM L17 (35 DUPLICATES REMOVED)
      D IBIB ABS TOT

FILE 'EPFULL' ENTERED AT 18:26:08 ON 30 OCT 2008
L19     4 SEA ABB=ON (ETLINGER?)/IN
      D IBIB TOT

FILE 'PCTFULL' ENTERED AT 18:27:13 ON 30 OCT 2008
L20     3763 SEA ABB=ON (LOW OR WEAK) (3A) (ANTIGEN? OR IMMUNOGEN?)
L21     13104 SEA ABB=ON CONJUGAT?(5A) (KLH OR BGG OR DIPHTHERIA OR OVALBUMIN
      OR (B2(W) GLYCOPROTEIN#) OR CARRIER# OR EPITOPE# OR CD4 OR
      BSA)
L22     62 SEA ABB=ON L20(S) L21
L23     45 SEA ABB=ON L22 AND AD<20040924
      D KWIC 45
      D IBIB 45
L24     22 SEA ABB=ON L22 AND (SPLEENOCYTE# OR ASCIT## OR LYMPH)
L25     14 SEA ABB=ON L24 AND AD<20040924
L26     1 SEA ABB=ON L22 AND (HARVEST?(3A) (BLOOD OR PBMC) (5A) ((B(W) CELL#
      ) OR LYMPHOCYTE#))
      D KWIC
      D IBIB
L27     16 SEA ABB=ON L22 AND (SPLEEN(3W) CELLS)
L28     11 SEA ABB=ON L27 AND AD<20040924
L29     17 SEA ABB=ON L28 OR L25
      D KWIC 17
      D KWIC 16
      D IBIB 16
      D KWIC 15
      D KWIC 14
      D IBIB 14
      D IBIB 13
      D KWIC 13
      D KWIC 12
      D IBIB 12
      D KWIC 11
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D KWIC 10  
D KWIC 9  
D KWIC 8  
D KWIC 7  
D KWIC 6  
D IBIB 6  
D KWIC 5  
D IBIB 5  
D KWIC 4  
D IBIB 4  
D KWIC 3  
D KWIC 2  
D IBIB 2  
D KWIC 1